WHAT IS CLAIMED IS:

- 1. A home entertainment system comprising:
 - a left front channel loudspeaker;
 - a right front channel loudspeaker; and
 - a housing enclosing,
 - a device providing one or both an audio signal and a video signal,
 - a center channel loudspeaker coupled to receive at least a first portion of said audio signal from the device, and
 - a transmitter configured to receive at least a second portion of the audio signal from the device and transmit audio signals to a remote loudspeaker.
- 2. The system of Claim 1, wherein the transmitter transmits a combined control and audio signal to the remote loudspeaker; and
 - a remote loudspeaker having a receiver configured to receive the combined signal from the transmitter and extract the control signal and the audio signal from the combined signal.
- 3. The system of Claim 1, further comprising a display device configured to display the video signal.
- 4. The system of Claim 2, wherein the remote loudspeaker further comprises a Digital Signal Processor (DSP) module configured to manipulate the audio signal based on the extracted control signal.
- 5. The system of Claim 2, wherein the remote loudspeaker further comprising a digital amplifier configured to digitally amplify the audio signal.
- 6. The system of Claim 2, wherein the combined signal includes an address signal which is associated with the remote loudspeaker.
- 7. The system of Claim 2, wherein the combined signal is transmitted to the remote loudspeaker via a network.
 - 8. The system of Claim 7, wherein the network is a powerline.
 - 9. The system of Claim 7, wherein the network is wireless.
 - 10. The system of Claim 7, wherein the network is RF.

- 11. The system of Claim 7, wherein the network is IR.
- 12. The system of Claim 7, wherein the transmitter is configured to convert the audio signal from an analog form to a digital form.
 - 13. The system of Claim 2, wherein the control signal is analog.
 - 14. The system of Claim 1, wherein the audio signal is digital.
 - 15. The system of Claim 2, wherein the control signal is digital.
 - 16. The system of Claim 2, wherein the control signal is a volume level.
 - 17. The system of Claim 2, wherein the control signal is a balance level.
 - 18. The system of Claim 2, wherein the control signal is a fader level.
 - 19. The system of Claim 2, wherein the control signal is a sub-bass level.
- 20. The system of Claim 2, wherein the control signal is a destination source which is associated with the remote loudspeaker.
- 21. The system of Claim 2, wherein the control signal is a sound processing selection.
 - 22. The system of Claim 2, wherein the control signal is an equalizer level.
 - 23. The system of Claim 2, wherein the control signal is a power on.
 - 24. The system of Claim 2, wherein the control signal is a power off.
 - 25. The system of Claim 2, wherein the control signal is a time delay.
 - 26. The system of Claim 2, wherein the control signal is a phase delay.
 - 27. The system of Claim 1, wherein the device is a TV.
 - 28. The system of Claim 1, wherein the device is a PC.
 - 29. The system of Claim 1, wherein the device is a MP3 player.
 - 30. The system of Claim 1, wherein the device is a DVD player.
 - 31. The system of Claim 1, wherein the device is a cable set top.
 - 32. The system of Claim 1, wherein the device is a satellite set top.
 - 33. The system of Claim 1, wherein the device is a stereo receiver.
 - 34. The system of Claim 1, wherein the device is a media center.
 - 35. The system of Claim 1, wherein the device is a DAT.
 - 36. A loudspeaker housing comprising:an input coupled to receive two or more signals from an input device;

- a loudspeaker configured to broadcast one of the two or more received signals to a listener; and
- a transmitter configured to transmit one or more signals to a remote loudspeaker.
- 37. The loudspeaker housing of Claim 36, further comprising:
- an amplifier module configured to convert one of the two or more received signals to pulse width modulation; and
- a power stage module configured to amplify the pulse width modulation signal.
- 38. The loudspeaker housing of Claim 36, wherein the remote loudspeaker is a subwoofer.
- 39. The loudspeaker housing of Claim 36, wherein the one or more signals are transmitted using IR to the remote loudspeaker.
- 40. The loudspeaker housing of Claim 36, wherein the one or more signals are transmitted using powerline to the satellite loudspeaker.
- 41. The loudspeaker housing of Claim 36, wherein the second and third signals are transmitted using an RF network to the remote loudspeaker.
 - 42. A home entertainment system comprising:
 - a housing comprising a transmitter module configured to receive an audio signal from an input device and wirelessly transmit the signal to at least one remote loudspeaker, wherein the audio signal comprises a plurality of different audio tracks;
 - a device located within the housing and configured to provide the audio signal; and
 - at least one loudspeaker external to said housing having a receiver configured to wirelessly receive the audio signal.
- 43. The system of Claim 42, wherein the input device is configured to provide a video signal to a display device.
 - 44. A home entertainment system comprising:
 - a housing enclosing at least (1) a device providing an audio signal and a video signal, and (2) a center channel loudspeaker;

- a left front channel loudspeaker coupled to receive at least a portion of said audio signal;
- a right front channel loudspeaker coupled to receive at least a portion of said audio signal; and
 - a display device coupled to receive the video signal.
- 45. The system of Claim 44, further comprising at least one surround loudspeaker configured to receive at least a portion of said audio signal.
- 46. The system of Claim 45, wherein the housing further comprises a transmitter configured to wirelessly transmit the signal to the at least one surround loudspeaker.